In light of the foregoing, an early favorable action on the merits is respectfully requested. Should the Examiner have any questions, he is respectfully invited to telephone the undersigned.

Please charge any fees required in the filing of this amendment to Deposit Account No. 50-0383.

Respectfully submitted,

Dated: July \_\_\_\_\_\_, 2001

By:

John A. Crook, Reg. No. 30,830

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## **VERSION WITH MARKINGS TO SHOW CHANGES MADE**

## IN THE SPECIFICATION:

Please substitute the following paragraph 2 to appear as follows:

[0002] Utility Application Serial No. 09/844,401[--/---], filed April 27, 2001 [-----], by Ernest C. Chen, entitled "LAYERED MODULATION FOR DIGITAL SIGNALS," attorneys' docket number PD-200181 (109.0051-US-01).

Please substitute the following paragraph 4 to appear as follows:

[0004] Application Serial No. 10/068,039[--/---], filed on the same date herewith, by Ernest C. Chen et al., entitled "PREPROCESSING SIGNAL LAYERS IN A LAYERED MODULATION DIGITAL SIGNAL SYSTEM TO USE LEGACY RECEIVERS," attorneys' docket number PD-201148 (109.0064-US-01).

Please substitute the following paragraph 8 to appear as follows:

Layered modulation enables systems and methods of transmitting signals to accommodate enhanced and increased data throughput without requiring additional frequency bands. Systems using layered modulation can provide enhanced and increased throughput signals for new receivers while remaining compatible with legacy receivers. Newer layered modulation techniques (such as detailed in United States Patent Application No. 09/844,401[XXXXX], filed April 27, 2001[XXXXX], and entitled "LAYERED MODULATION FOR DIGITAL SIGNALS") also provide the unique advantage of allowing transmission signals to be upgraded from a source separate from the legacy transmitter. In other words, the layered signals can be asynchronous and/or non-coherent.

ORIGINALLY FILED